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2. (Amended) The system of claim 1, wherein each rail [of the first and second securement regions] includes a plurality of apertures [for receiving fasteners] for securing the slide assemblies to the [respective] support rails.

3. (Amended) The system of claim 1, wherein the [left and right] support rails each include a [central] web and first and second flanges bordering the [central] web [along the first and second securement regions].

Subj p2

4. (Amended) The system of claim 3, wherein the left and right slide assemblies each have an installed height of less than half of a distance between the first and second flanges of the support rails] 1, wherein said component side has a top and a bottom, and said recess in said bottom of said component side, further comprising a cover for said component extending to said recess

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5. (Amended) The system of claim 1, further comprising a sliding direction of said component, wherein each slide assembly [is a compound slide assembly] including a plurality of mating rail sets stacked in a direction transverse to [a] the sliding direction of said component[, each mating rail set being telescopically extensible over a portion of a retraction length of the component].

6. (Amended) The system of claim 1, further comprising a first securement region and a second securement region of the support rails, wherein the first securement region [of the left support rail is disposed adjacent to a lower edge thereof] of one of the support rails [and the second securement region of the right support rail] is disposed adjacent to a [lower edge] a second securement region of the other support rail [thereof, whereby the slide assemblies are secured to the respective support rails in mutually facing lower positions].

Subj p3

(Amended) A rail assembly for [retractably] supporting use [in a recess of] on a side of a computer component in a component rack, the rail assembly comprising:

a recess in the lower side of the computer component,

a support rail securable in the component rack[, the support rail including an elongated web portion and first and second flanges bordering the web portion and spaced from one another by a distance, the web portion having first and second mounting regions adjacent to the first and second flanges, the mounting regions being symmetrical about a longitudinal axis of the support rail]; and

a slide assembly [configured] to [be] slidingly support the component on the support rail, the slide assembly including [mutually mating] rails [telescopically] secured to one another and to the recess in the side of the computer component[, the slide assembly being mountable to the support rail in either the first or the second mounting region].

8. (Amended) The assembly of claim 7, wherein the support rail includes first and second flanges, and wherein the slide assembly has [an installed] a height of approximately one half the distance between the first and second flanges of the support rail.

9. (Amended) The assembly of claim 7, further comprising a cover for the component [wherein the slide assembly is a compound slide assembly including a plurality of mating rail sets stacked in a direction transverse to a sliding direction, each mating rail set being telescopically extensible over a portion of a retraction length of the component] whereby the cover extends to said recess to provide access to the component when the cover is removed.

10. (Amended) The assembly of claim 7, further comprising a width of one of the flanges, wherein [when installed in the support rail,] the slide assembly extends from the support rail web by more than twice [a] the width of the [first or second] flange.

11. (Amended) The system of claim 7, wherein [each of the first and second] mounting regions include a plurality of apertures [for receiving fasteners] in the rails for securing the slide assembly [to thereto].

12. (Amended) A rack mounted computer system comprising:
a rack having a front and rear [access sides], and [left and right] side panels extending between the front and rear [access sides];
a computer component having an enclosure for supporting [internal] hardware, the enclosure [defining left and right peripheral] having spaced apart sides, each [peripheral] spaced apart side having a lower recess extending [toward a center of] into the enclosure; and
[left and right sliding] support assemblies mounted [in mutually facing relation] within the rack [generally parallel to the left and right side panels respectively], each support assembly including [an identical] a support rail secured to the rack and a slide assembly mounted on the support rail, [each support rail having first and second support regions symmetrically disposed about a longitudinal axis thereof, each slide assembly being mounted to a support regions of the respective support rail, the] one slide assembly [of the left support rail] being mounted to [the first support region thereof and secured to the left peripheral side of] the computer component enclosure in [the left] one lower recess, and the other slide assembly [of the right support rail] being mounted to [the second support region thereof and secured to the right peripheral side of] the computer component enclosure in the [right lower] other recess.

13. (Amended) The system of claim 12, wherein each slide assembly is mounted in a lower support region of [the respective] each support rail.

14. (Amended) The system of claim 12, wherein [the first and second support regions of] each support rail includes a plurality of apertures [disposed symmetrically about the